Europäisches Patentamt

European Patent Office

Office européen des brevets



(11)

EP 1 004 636 A3

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: 14.06.2000 Bulletin 2000/24

(51) Int Cl.7: **C09D 1/02**, C04B 28/26

(43) Date of publication A2: 31.05.2000 Bulletin 2000/22

(21) Application number: 99500228.4

(22) Date of filing: 26.11.1999

(84) Designated Contracting States:
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU
MC NL PT SE
Designated Extension States:
AL LT LV MK RO SI

(30) Priority: 27.11.1998 ES 9802491

(71) Applicant: García Asensio, Julian 28400 Collado Villalba (ES)

(72) Inventor: Higa Maeshiro, Manuel San Miguel, Lima (PE)

(74) Representative: Gonzalez Palmero, Fé Calle Sagasta, 4 28004 Madrid (ES)

(54) Formulation and method for restoration and/or recovery of non-wooden surfaces

(57) The formulation comprises neutral sodium silicate (15-30%), magnesium silicate (0.5-10%), potassium carbonate (2-10%) and water (balance) and can be obtained by mixing and dissolving the adequate

amounts of said components in water. This formulation is adequate to restore and/or recover non wooden surfaces, such as, floorings of clay, cement, marble, vinyl derivatives, synthetic materials, earthenware, terrazzo and the like.

EP 1 004 636 A3

EP 1 004 636 A3



EUROPEAN SEARCH REPORT

Application Number EP 99 50 0228

Category	Citation of document with inc of relevant passa	fication, where appropriate, ges	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CLT)
A,	₩O 96 38396 A (STONE ESTA ;GOLL ADOLF (AT 5 December 1996 (199	TEC ANSTALT STONETED		C09D1/02 C04B28/26
	EP 0 457 516 A (NORS 21 November 1991 (19 -	K PROCO AS) 91-11-21)		
				TECHNICAL FIELDS SEARCHED (Int.Cl.7) C09D C04B
	·			
1	The present search report has be	en drawn up for all claims		
	Place of search THE HAGUE	Date of completion of the search 20 April 2000		ler, A
X : part Y : part doct A : tech	ATEGORY OF CITED DOCUMENTS loutarly refevent if teven alone loutarly refevent if the combined with another unert of the same category inclogical background —withten disclosure	T: theory or print E: earlier pater after the filin D: document ci L: document ci	nciple underlying the it document, but publ	invention lished on, or

EP 1 004 636 A3

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 99 50 0228

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

20-04-2000

EP 0457516 A 21-11-1991 AU 641247 B 16-09-199 AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	EP 0457516 A 21-11-1991 AU 641247 B 16-09-199 AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199		Patent documented in search rep		Publication date		Patent family member(s)	Publication date
AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	WO	9638396	A	05-12-1996	AU	5805296 A	18-12-199
AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	AU 7710691 A 21-11-199 CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	EP	0457516	A	21-11-1991	AU	641247 B	16-09-199
CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199	CA 2042841 A 19-11-199 DK 94391 A 19-11-199 FI 912379 A 19-11-199					AU	7710691 A	21-11-199
DK 94391 A 19-11-199 FI 912379 A 19-11-199	DK 94391 A 19-11-199 FI 912379 A 19-11-199					CA	2042841 A	19-11-199
FI 912379 A 19-11-199	FI 912379 A 19-11-199					DK	94391 A	19-11-199
							912379 A	19-11-199
								16-03-199
						·		·

For more details about this annex: see Official Journal of the European Patent Office, No. 12/82